Facility ID#:

UST CLOSURE INSPECTION CHECKLIST				
Inspector's Name Han	ork. alab	Date_	APRIL 13, 93	
I SITE INFORMATION			9,00	
Facility/Site Name: A		County	-GUILFORD	
City/Town: 5/0 N. ELM Owner: Contact: Devices Wal		Phone:	919 20 273-8663	
Operator:	<u>-</u>	Phone:		
Contractor: Add by Broke	se Sonrieg due.		919 275-1286	
Laboratory: fisher of Directions:	nalytical in Kornersia	Phone:		
Date of scheduled UST				
II <u>UST STATUS</u>				
	2 3	4 - 5	6 7 B	
Size: 2,000 Product: GAS				
Remark Y (YES), N (NO), NA (NOT APP	LICABLE), and U (UNKNOWN) for	or each of the following:		
III <u>CLOSURE PROCEDURE</u>	<u>S</u>			
$\frac{1-U}{U}$ Tanks, tools, e. OSHA/Safety vio	quipment bonded of lations observed	or grounded?		
V Product in pipi	ng drained into	tank?	<del></del>	
Product in piping drained into tank?  Y Tanks properly purged? Method: Day ice.				
✓ Tanks emptied a	nd cleaned proper	rl∀?	" wort?	
Accessible open	ings capped or p. n place and fill	lugged except 1/8 ed with solid ine	rt material?	
Final destination of	tank(s): Selezious	land Disposal		
Final destination of	product, contami	nated soil, contain	minated water, etc	
IV SITE DESCRIPTION				
Y Soil stained and/or petroleum odor?				
N Contaminated soil excavated? Quantity? (estimate):				
NA Soil samples taken of excavated soil left on site?  Excavated soil on plastic or trucked away? (Circle one)				
Tank(s) condition:		<u></u>		
Product line condition	n?:		i	
·	•			
V SAMPLING LOCATION				
Y_ USTs < 20': one				
	at each end & m	iddle?		
NA Samples every 2	ach tank island?		·	
NA Water samples?	(in lieu of soil	samples)	j	
Samples: floor side,	stockpiled soil	?:		

	Facility ID#:
VI SAMPLE COLLECTION QUALITY CONTROL	
Collection method: (Shovel, auger, back hoe): 9	loved hand into glass for
Tools decontaminated: (soap, Di-H <sub>2</sub> O, MEOH, Chain-of-Custody form (required):	organic-free H <sub>2</sub> O).
VII SUMMARY OF SITE CONDITIONS	
N Groundwater intersected?  ☐ Bedrock encountered?	
Contaminated soil?  Free product in excavation? film on water in f	ib.
VIII SAMPLES COLLECTED BY DEM PERSONNEL	
Samples collected?	
XV COMMENTS: Las been in place since 1947. Severe filler	ng + corrosion.
Clarance Hunter on site for 600 fire.  They lit a shall looking rock about below the tank. The sa a slight odor of geo. They were able to dig down further on the	ndrock barbfill on the street and had a building end. That sample is gretty
Lot. bis seen stand green. DIAGRAM OF SITE INVESTIGATION A	
Diagram should include physical structures sucformer location of USTs, pumps, product lines; location of excavated soil.	h as roads, buildings, etc.; soil sampling locations; and
Tarb barred 3 deep	Gung was located just about on

Ging was located just about on
top of task.

Samples taken at 1' deep

Because of the location of the tank
(in the mislate of the parking lat) they decided
to backfill until the test results came back.

GW/UST-11 (2/92) Page 2 of 2 Elm Street